

L Number	Hits	Search Text	DB	Time stamp
1	326	(455/572.ccls. or 455/\$.ccls. or 340/\$.ccls. or 320/\$.ccls. or 379/\$.ccls.) and gain and transmitting near3 power and battery near3 (power or voltage)	USPAT; US-PGPUB; DERWENT	2003/10/09 16:21
2	3	((455/572.ccls. or 455/\$.ccls. or 340/\$.ccls. or 320/\$.ccls. or 379/\$.ccls.) and gain and transmitting near3 power and battery near3 (power or voltage) ) and compar\$6 near3 battery and AGC	USPAT; US-PGPUB; DERWENT	2003/10/09 16:21
3	46	((455/572.ccls. or 455/\$.ccls. or 340/\$.ccls. or 320/\$.ccls. or 379/\$.ccls.) and gain and transmitting near3 power and battery near3 (power or voltage) ) and AGC	USPAT; US-PGPUB; DERWENT	2003/10/09 16:21
4	46	((((455/572.ccls. or 455/\$.ccls. or 340/\$.ccls. or 320/\$.ccls. or 379/\$.ccls.) and gain and transmitting near3 power and battery near3 (power or voltage) ) and compar\$6 near3 battery and AGC) or ((455/572.ccls. or 455/\$.ccls. or 340/\$.ccls. or 320/\$.ccls. or 379/\$.ccls.) and gain and transmitting near3 power and battery near3 (power or voltage) ) and AGC)	USPAT; US-PGPUB; DERWENT	2003/10/09 16:22

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030040342 A1	20030227	16	SYSTEM AND METHOD FOR CONSTANT LOOP GAIN IN A CLOSED LOOP CIRCUIT	455/571		
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030020629 A1	20030130	31	Wearable communication system	340/825.25		
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020122512 A1	20020905	36	Spread spectrum adaptive power control using a base station	375/345	375/297; 455/136; 455/138; 455/522	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020122460 A1	20020905	37	Spread spectrum adaptive power control	375/130	375/135; 375/146; 375/297; 455/522	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020036569 A1	20020328	35	Tag and receiver systems	340/573.1	340/572.1	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020033757 A1	20020321	65	Object identification system with adaptive transceivers and methods of operation	340/572.1	340/10.1	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020011932 A1	20020131	63	Object identification system with adaptive transceivers and methods of operation	340/572.1	340/540	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010030610 A1	20011018	32	Wireless boundary proximity determining and animal containment system and method	340/686.6	340/551; 340/572.1; 340/573.3; 342/118; 342/146	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010028302 A1	20011011	6	Active transponder with means allowing the maximum communication distance to be varied	340/10.5	340/10.1	
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010019949 A1	20010906	9	Transmission apparatus and method for a mobile communication terminal	455/232.1	455/241.1; 455/250.1	
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6507731 B1	20030114	16	Wireless communication apparatus with transmission power controller and method thereof	455/115.3	330/129; 330/149; 455/126	

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef	Retrieval Classif
12	☒	☐	US 6489843 B1	20021203	54	Power amplifier and communication unit	330/51	330/128; 330/302; 333/103; 333/104; 333/33; 343/852; 343/858; 343/876; 455/126	
13	☒	☐	US 6374097 B1	20020416	12	Radio type selective calling receiver and method of receiving selective calling	455/232.1	455/234.2	
14	☒	☐	US 6362737 B1	20020326	65	Object Identification system with adaptive transceivers and methods of operation	340/572.1	340/10.1; 340/10.2; 340/10.3; 340/572.2; 340/572.4; 342/44; 375/219	
15	☒	☐	US 6356745 B1	20020312	10	Device and method for controlling output power of mobile communication terminal	455/232.1	330/129; 375/345; 455/127.2; 455/234.1; 455/251.1; 455/522	
16	☒	☐	US 6340932 B1	20020122	62	Carrier with antenna for radio frequency identification	340/572.7	340/572.8; 342/42; 343/700R; 343/872	
17	☒	☐	US 6313700 B1	20011106	54	Power amplifier and communication unit	330/51	330/124D; 330/124R; 330/129; 330/295; 330/302; 455/126	
18	☒	☐	US 6313699 B1	20011106	53	Power amplifier and communication unit	330/51	330/129; 330/302; 455/126	
19	☒	☐	US 6175586 B1	20010116	38	Adjusting a transmitter power level for a spread spectrum transmitter	375/130	455/522	

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef	Retrieval Classif
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6101375 A	20000808	7	Methods and systems for gain adjustment in two-way communication systems	455/127.2	455/522; 455/70	
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6026288 A	20000215	9	Communications system with an apparatus for controlling overall power consumption based on received signal strength	455/343.2	455/254; 455/311	
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6018650 A	20000125	14	Cellular communication devices with automated power level adjust	455/234.1	455/232.1; 455/245.1	
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5857155 A	19990105	10	Method and apparatus for geographic based control in a communication system	455/456.3	342/357.1; 342/457; 455/440; 455/522; 455/69	
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5835527 A	19981110	41	Spread spectrum adaptive power control system and method	375/142	455/522	
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5778309 A	19980707	6	Gain adjustment method in two-way communication systems	455/127.2	340/10.34; 340/539.1; 340/539.3; 340/7.33; 340/7.36; 340/7.37; 455/70; 455/92	
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5734703 A	19980331	48	Hybrid circuit and data communication apparatus	379/93.28	379/399.01; 379/402; 379/405; 379/412	
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5642378 A	19970624	22	Dual mode analog and digital cellular phone	375/216	375/219; 455/553.1	

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28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5613228 A	19970318	6	Gain adjustment method in two-way communication systems	455/127.2	340/3.4; 340/539.1; 340/539.2 1; 340/7.33; 370/311; 455/70; 455/92	
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5610525 A	19970311	9	Battery capacity detector	324/433	324/427; 340/636.1 5	
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5596313 A	19970121	19	Dual power security location system	340/574	340/539.1; 340/539.1 3; 340/573.1; 342/126; 342/146	
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5585554 A	19961217	32	System and method for monitoring a pneumatic tire	73/146.5	455/336	
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5574747 A	19961112	38	Spread spectrum adaptive power control system and method	375/144	380/34; 455/522	
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5476488 A	19951219	14	Telemetry system power control for implantable medical devices	607/30	128/903; 340/870.0 5; 607/32	
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5465398 A	19951107	11	Automatic power level control of a packet communication link	455/69	455/115.3; 455/127.1; 455/67.11; 455/88	
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5371734 A	19941206	43	Medium access control protocol for wireless network	370/311	370/348; 370/350; 455/518	
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5369784 A	19941129	28	Radio communications system using multiple simultaneously transmitting transceivers	455/503	370/350; 455/13.1; 455/524	
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5204970 A	19930420	8	Communication system capable of adjusting transmit power of a subscriber unit	455/69	455/126; 455/127.2; 455/63.1	

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38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5129098 A	19920707	14	Radio telephone using received signal strength in controlling transmission power	455/69	455/126; 455/127.2; 455/73	
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4918745 A	19900417		Multi-channel cochlear implant system	455/41.2	379/52; 379/55.1; 607/136	
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4918432 A	19900417		House arrest monitoring system	340/573.4	340/10.1; 340/825.7 2; 379/38	
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4853674 A	19890801		Signalling apparatus for hearing impaired persons	340/407.1	340/815.6 9	
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4837556 A	19890606		Signal transmission device	340/310.0 1	340/531; 398/100; 398/126; 398/127; 398/151; 398/164	
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4801937 A	19890131		Line mounted apparatus for remote measurement of power system or environmental parameters beyond line-of-site distance	340/870.1 6	323/357; 324/127; 340/870.1 7; 374/152	
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4649385 A	19870310		Electronic locating system for persons receiving telephone calls	379/56.3	340/825.4 9; 367/199; 379/201.0 6; 379/913	
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4549179 A	19851022		Apparatus for remote control of volume and power on electronic equipment possessing an audio output	340/825.6 9	340/825.2 5; 381/85; 398/106	
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3824597 A	19740716		DATA TRANSMISSION NETWORK	370/215	370/276; 370/477; 455/3.05	